

PALM INTRANET

Day : Thursday
Date: 6/12/2003
Time: 09:05:16**Inventor Name Search Result**

Your Search was:

Last Name = AGNE

First Name = WERNER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10056904</u>	Not Issued	030	11/13/2001	CONTROL METHOD AND CONTROL DEVICE FOR THE OPERATION OF COUPLED DRIVE AXES WITH SUPERPOSED MOVEMENT COMPONENTS	AGNE, WERNER
<u>10056878</u>	Not Issued	030	11/13/2001	DATA PATH SELECTION DEVICE	AGNE, WERNER
<u>09943460</u>	Not Issued	041	08/30/2001	CLOSED-LOOP CONTROL METHOD FOR OPERATION OF INDIVIDUALLY DRIVEN ROTATING MACHINE ELEMENTS	AGNE, WERNER
<u>09929394</u>	Not Issued	061	08/14/2001	METHOD OF HANDLING FAULTS AND PREVENTING DAMAGE ON MACHINE TOOLS AND PRODUCTION MACHINES, AND ALSO ROBOTS	AGNE, WERNER
<u>09925054</u>	Not Issued	030	08/08/2001	METHOD OF PREVENTING DAMAGE ON MACHINE TOOLS AND PRODUCTION MACHINES, AND ALSO ROBOTS	AGNE, WERNER
<u>09925004</u>	Not Issued	020	08/08/2001	DATA TRANSMISSION SYSTEM HAVING DISTRIBUTED CONTROL FUNCTIONALITY	AGNE, WERNER
<u>09922897</u>	<u>6456222</u>	150	08/06/2001	SENSOR SIGNAL CONVERTER FOR	AGNE, WERNER

				MACHINE TOOLS AND PRODUCTION MACHINES, AND ALSO ROBOTS	
<u>09892414</u>	Not Issued	030	06/27/2001	DATA TRANSMISSION SYSTEM	AGNE, WERNER
<u>08631479</u>	<u>5668455</u>	150	04/12/1996	AN ANGLE ENCODER FOR ROTATING EQUIPMENT	AGNE , WERNER
<u>08631176</u>	<u>5656909</u>	150	04/12/1996	PRINTING MACHINE WITH POSITIONABLE INTERACTING CYLINDERS	AGNE , WERNER
<u>08307871</u>	<u>5610491</u>	150	09/16/1994	AN ELECTRICAL DRIVE SYSTEM FOR THE POSITIONING OF ROTATING EQUIPMENT	AGNE , WERNER

Inventor Search Completed: No Records to Display.

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